

RELATED STANDARDS

ICAO Annex 14 Vol. II Heliports

APPLICATIONS

- Used as a means to aid the pilot in visually locating the heliport, where long-range visual guidance is considered necessary or identification of the heliport is difficult due to surrounding lights

IMPORTANT FEATURES

- Brilliance control at 3%, 10%, 100% according to night visibility or the helicopter distance
- Emits repeated series of equispaced short duration white flashes corresponding to letter "H" in morse code
- Optional photocell unit for automated on/off switching

ELECTRICAL SUPPLY

110 V / 220 V 50 Hz. or 24 / 48 AC

WEIGHT

Net weight is 8 kg

PACKING INFO

In cardboard boxes of : 50 x 50 x 50 cm.

PHOTOMETRIC FEATURES

WHITE LIGHT

ELEVATION	EFFECTIVE INTENSITY
10°	250 Cd
7°	750 Cd
4°	1700 Cd
2 1/2°	2500 Cd
1 1/2°	2500 Cd
0°	1700 Cd
-180°	Azimuth +180°



HEAD UNIT



CONTROL BOX